

## XP-002112333

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AN - 90-221710 ç29!  
AP - JP880306615 881202 JP880306615 881202; çPrevious Publ.  
J02151427 !  
PR - JP880306615 881202  
TI - Porous substrate and tackifier tape for masking, etc. -  
is obtd. by impregnating porous fibrous sheet with  
rubber and/or synthetic resin to specific levels  
IW - POROUS SUBSTRATE TACKIFIER TAPE MASK OBTAIN IMPREGNATE  
POROUS FIBRE SHEET RUBBER SYNTHETIC RESIN SPECIFIC LEVEL  
PA - (NITL ) NITTO DENKO CORP  
PN - JP2151427 A 900611 DW9029 000pp  
- JP2589357B2 B2 970312 DW9715 B32B5/14 003pp  
ORD - 1990-06-11  
IC - B32B5/14 ; C09J7/04 ; D21H5/00 ; D21H27/00  
FS - CPI;GMPI  
DC - A81 G03 P73  
AB - J02151427 A thin porous sheet of fibrous material is  
impregnated with rubber and/or synthetic resin so that  
one surface contains a larger amt. of the impregnated  
rubber and/or resin than the other surface.  
- The porous sheet is pref. paper made of beaten wood  
pulp and short synthetic fibre (e.g., polyvinyl  
alcohol, polyamide, polyester, polyethylene,  
polypropylene, polyurethane, polyvinyl chloride,  
polyvinylidene chloride, or polyacrylonitrile) or  
semi-synthetic short fibre (e.g., cellulose) or  
regenerated short fibre (e.g., rayon). The impregnating  
rubber or plastic is a soln. or aq. dispersion of  
rubber (e.g., natural rubber, isoprene rubber,  
isobutylene-isoprene rubber, styrene-butadiene rubber  
of polyacrylonitrile rubber, etc.) or acrylic resin.  
The difference in amts. of impregnated rubber or resin  
is made, e.g., by making paper having different  
densities at the front and rear surfaces.  
- USE/ADVANTAGE - One surface provides high mechanical  
strength and another surface has high compatibility  
with the surface to be coated with the porous sheet.  
One surface is provided with an adhesive layer to  
provide a tackifier tape. The tape is released from the  
surface without tearing and breaking of the tape. It is

used as a base film for masking, etc. (3pp Dwg.No.0/0)